

201020"0629007

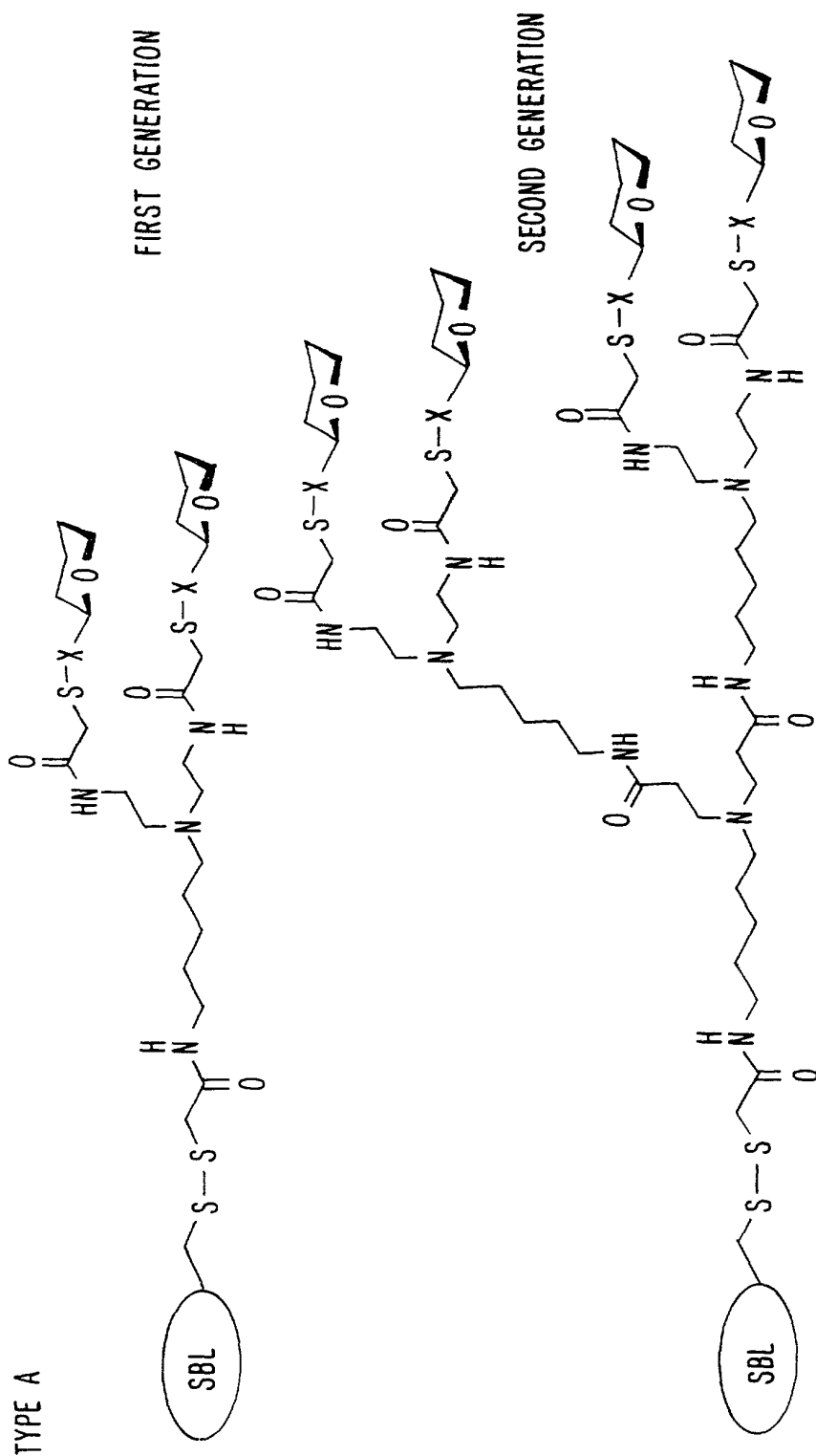
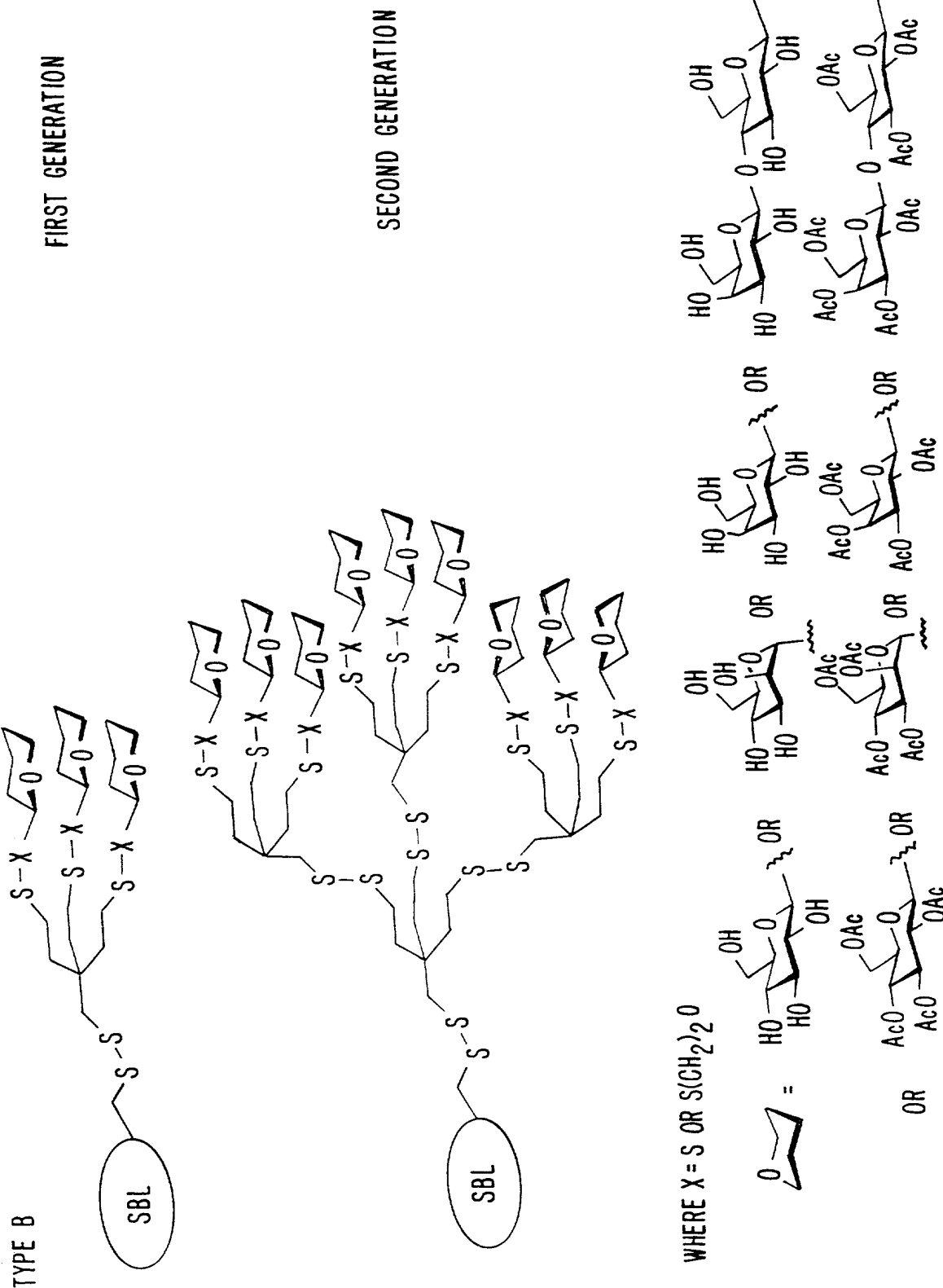


FIG. 1.



**FIG. 1. (CONTINUED)**

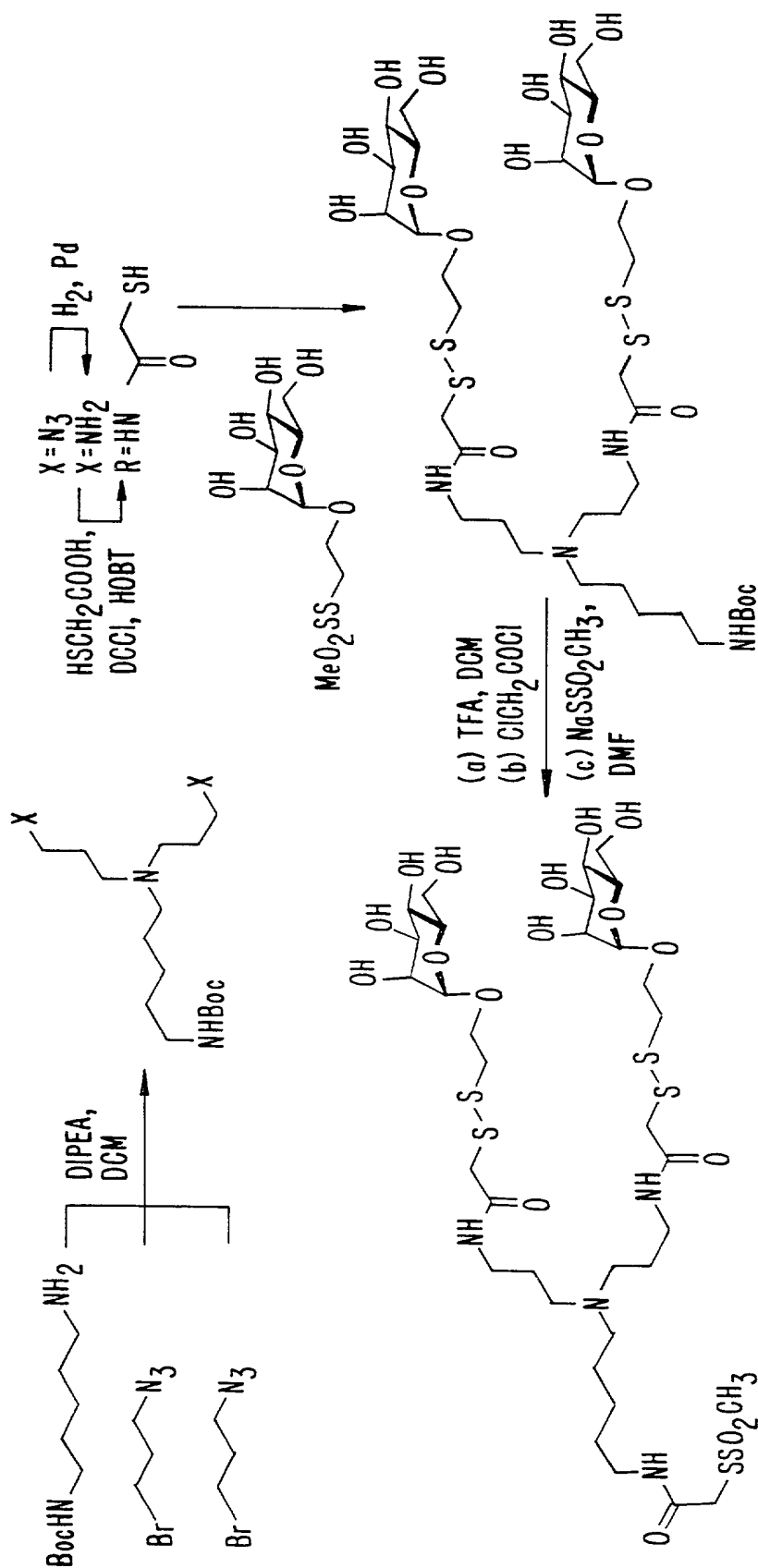


FIG. 2.



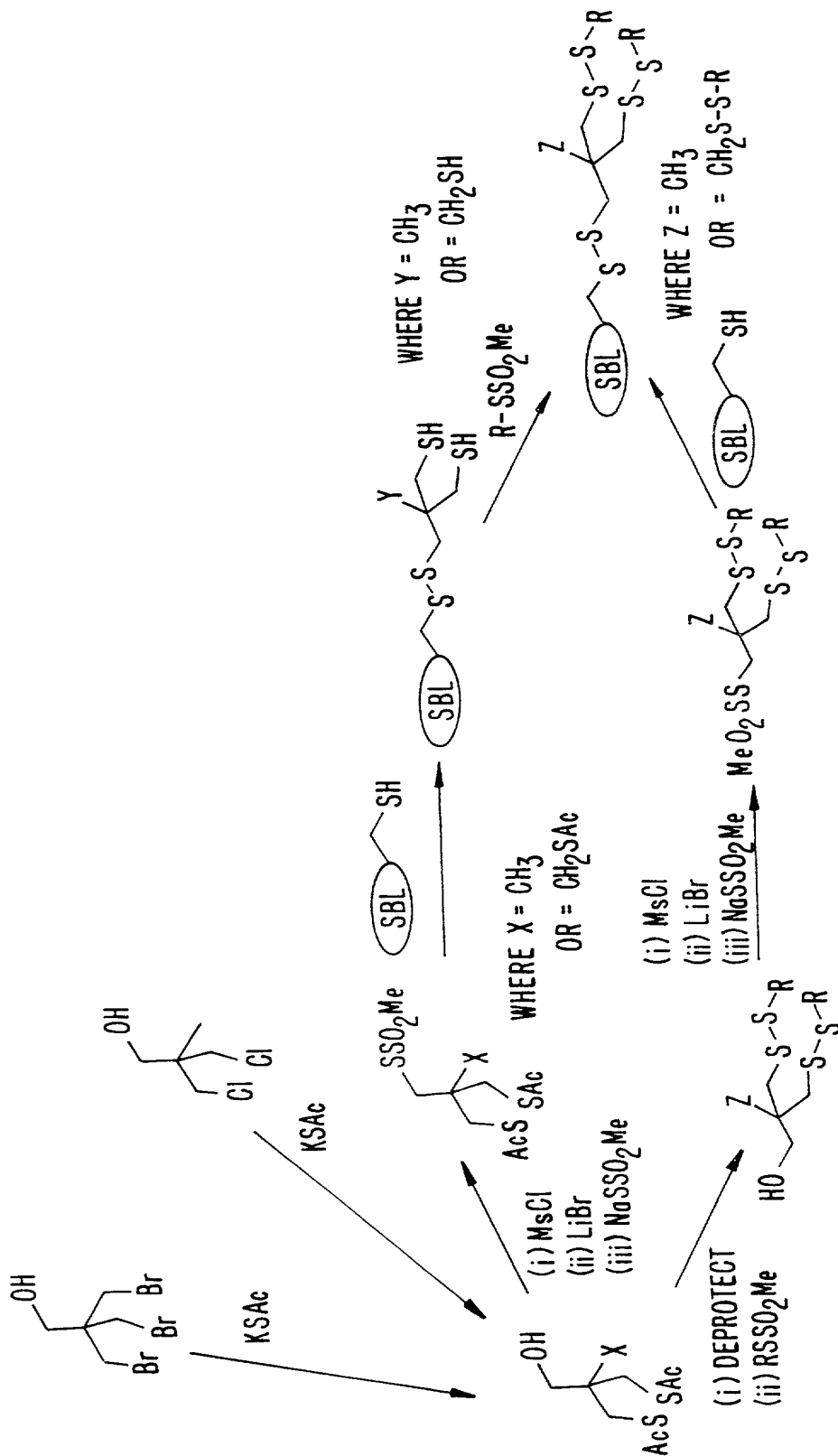
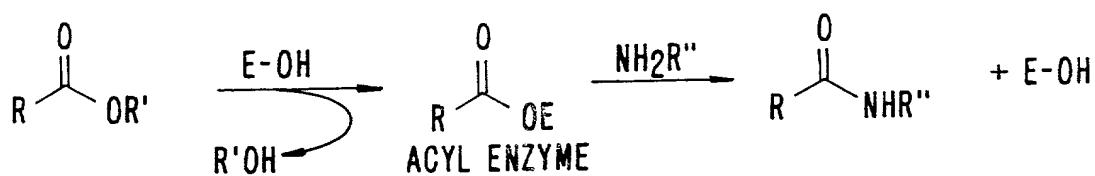


FIG. 4.



**FIG. 5.**

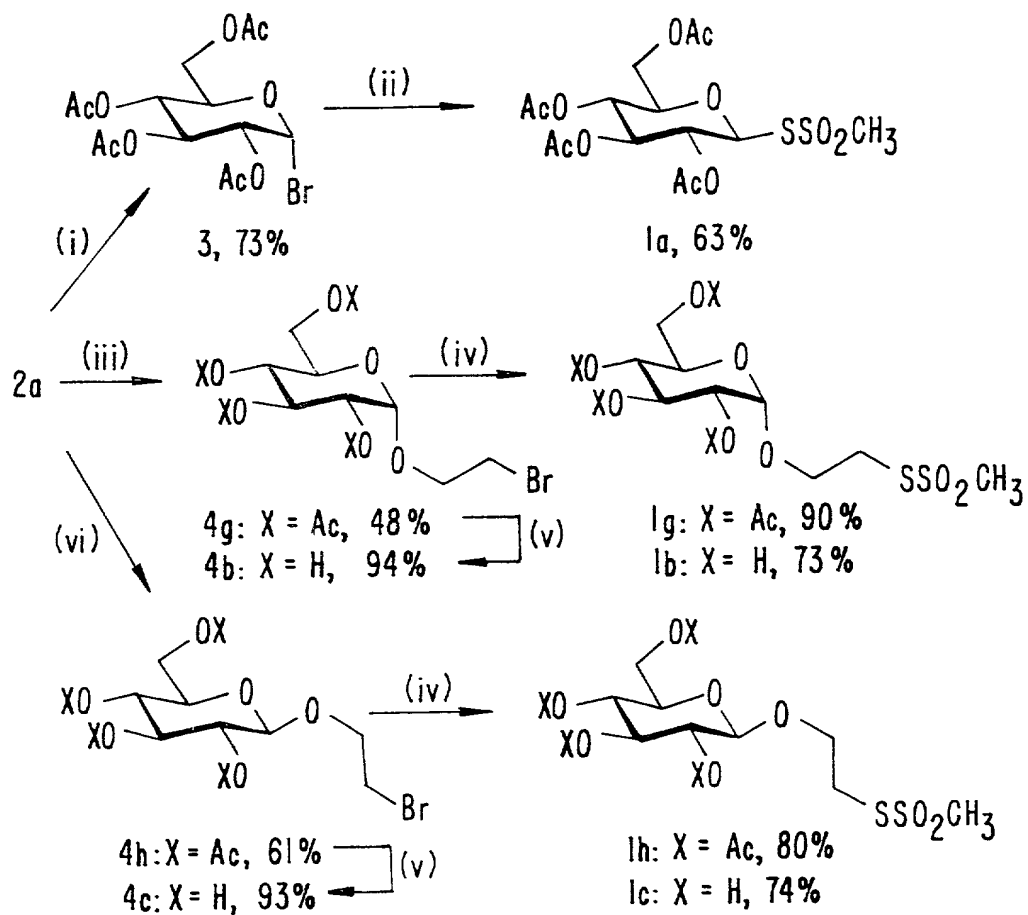
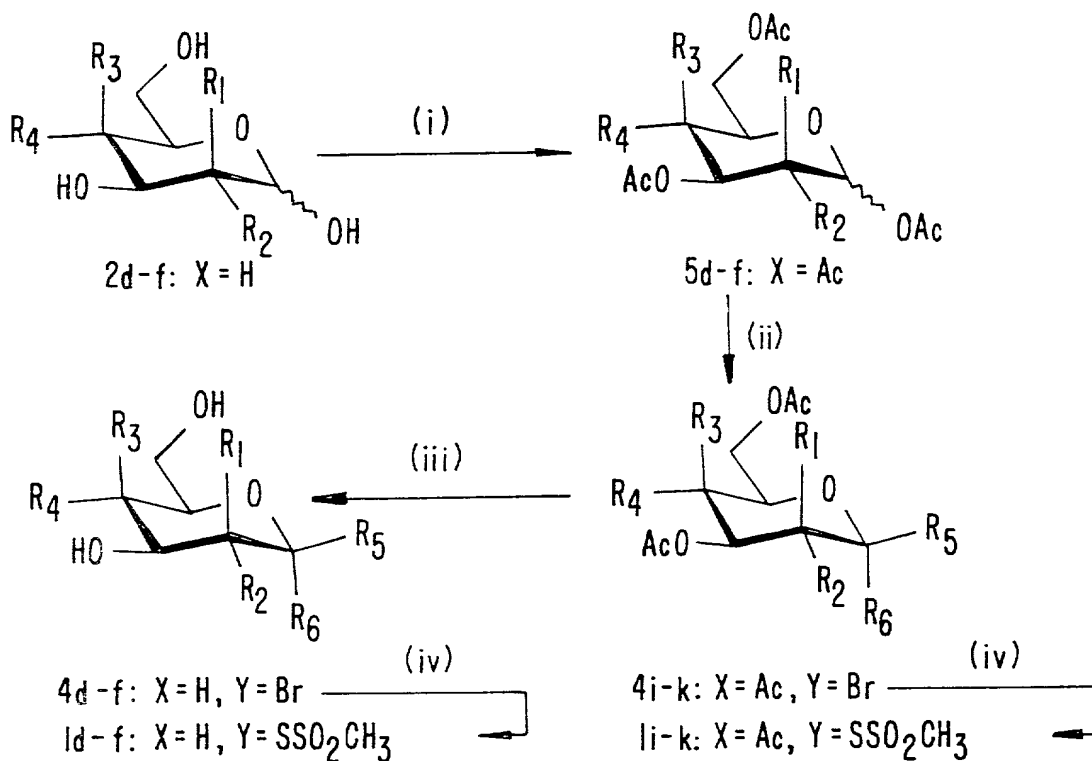


FIG. 6.

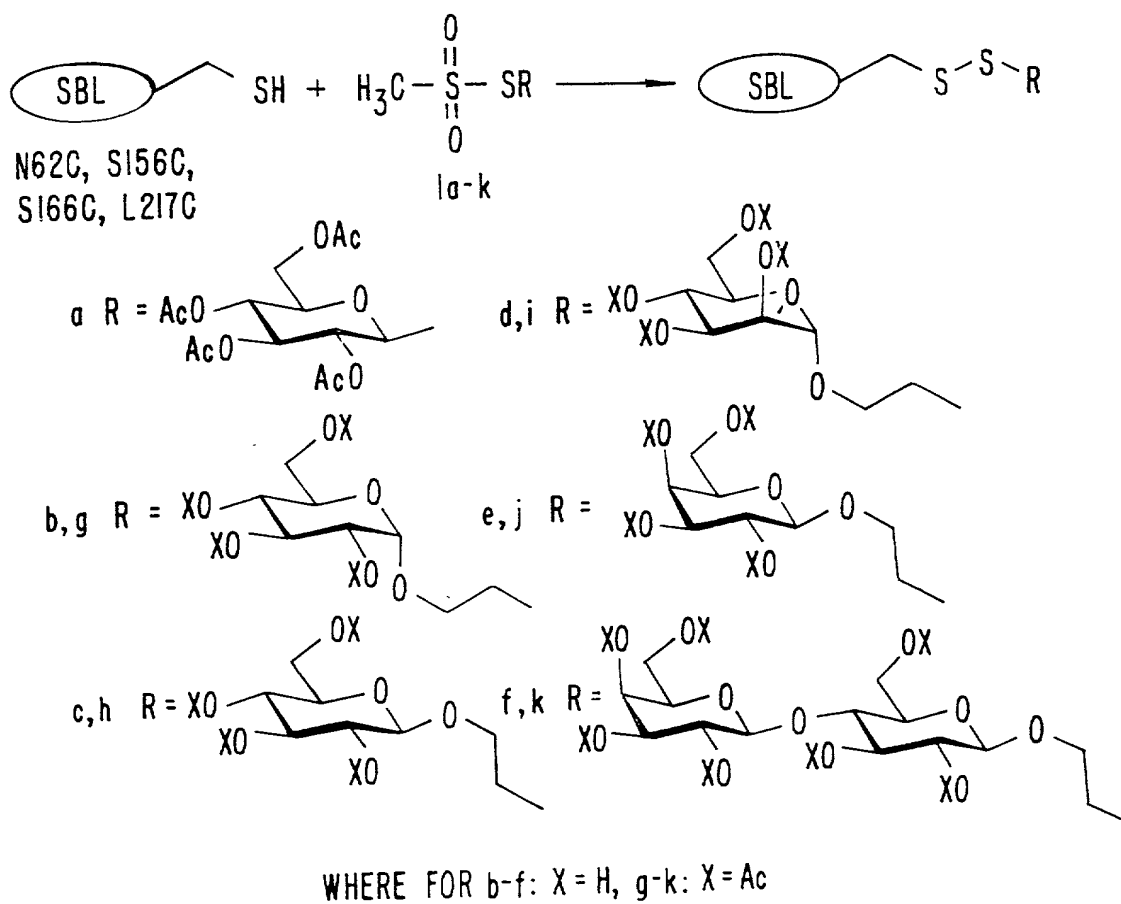


		<u>R</u> <sub>1</sub>	<u>R</u> <sub>2</sub>	<u>R</u> <sub>3</sub>	<u>R</u> <sub>4</sub>	<u>R</u> <sub>5</sub>	<u>R</u> <sub>6</sub>
MANNO-	d, i:	OX	H	H	OX	H	O(CH <sub>2</sub> ) <sub>2</sub> Y
GALACTO-	e, j:	H	OX	OX	H	O(CH <sub>2</sub> ) <sub>2</sub> Y	H
LACTO-	f, k:	H	OX	H	OX	O(CH <sub>2</sub> ) <sub>2</sub> Y	H

The chemical structure shows a sugar derivative with substituents X and Y at various positions, corresponding to the definitions in the table above.

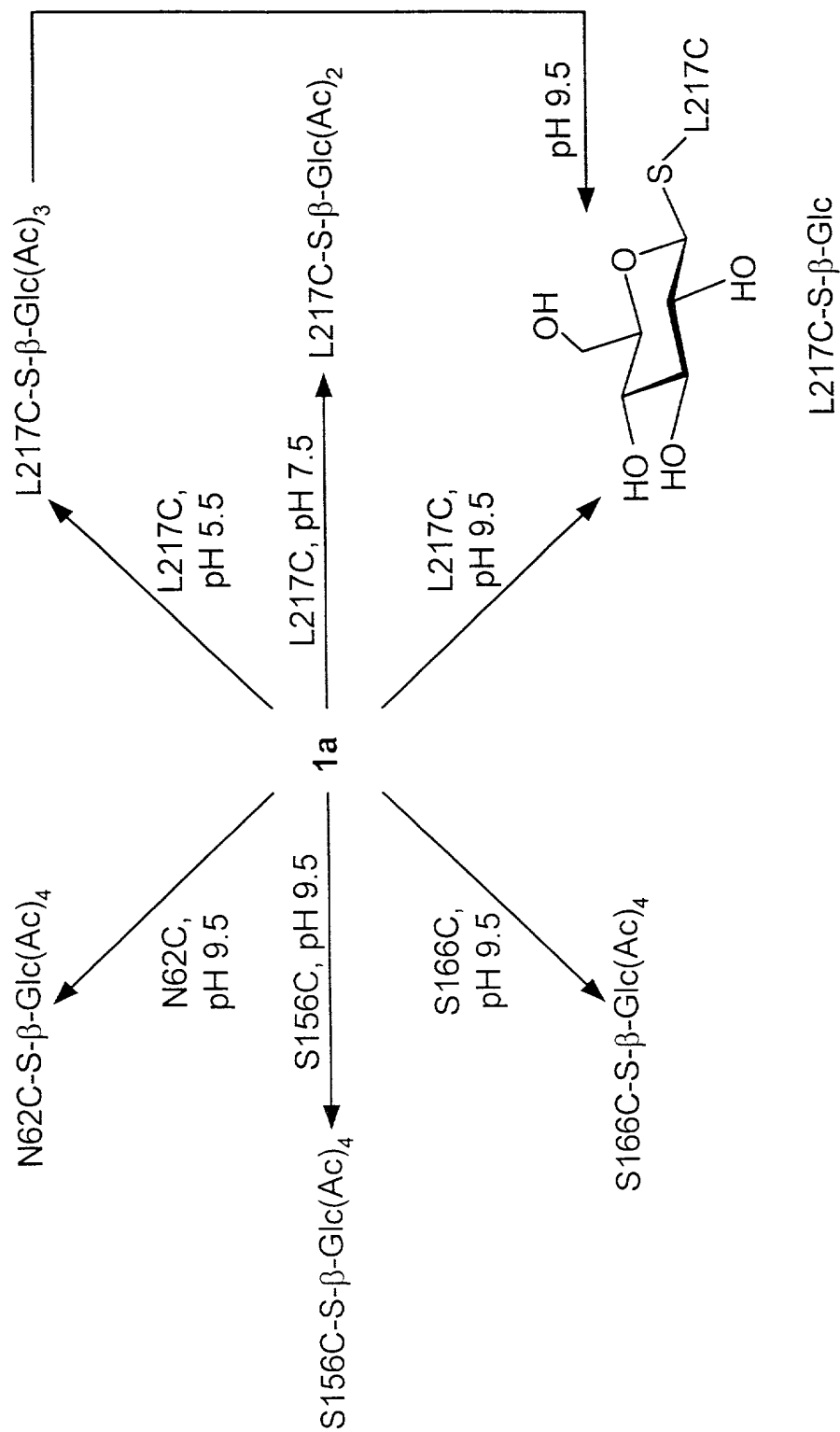
FIG. 7.





**FIG. 8.**

20160920 04625001



**FIG. 9.**

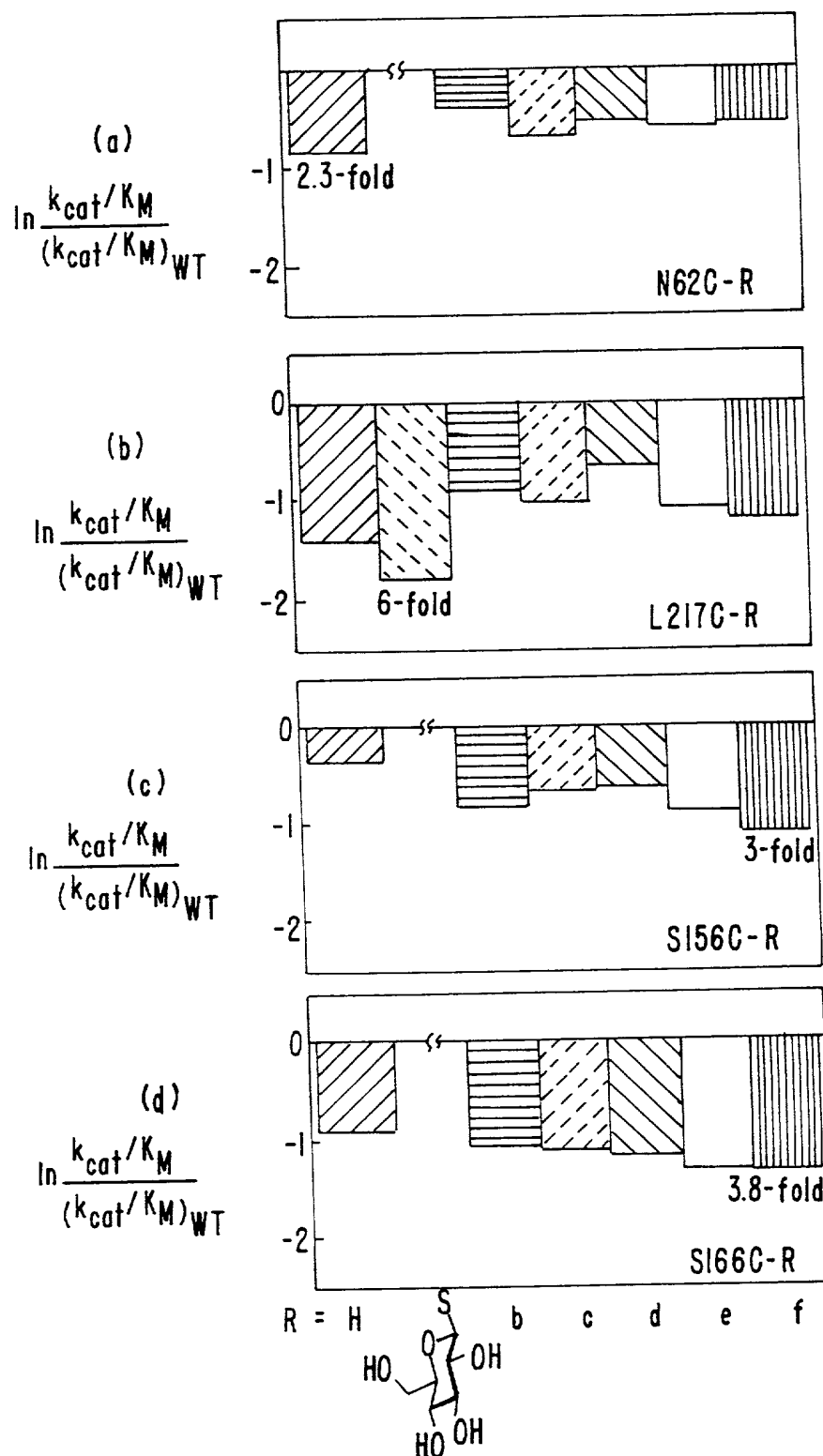


FIG. 10.

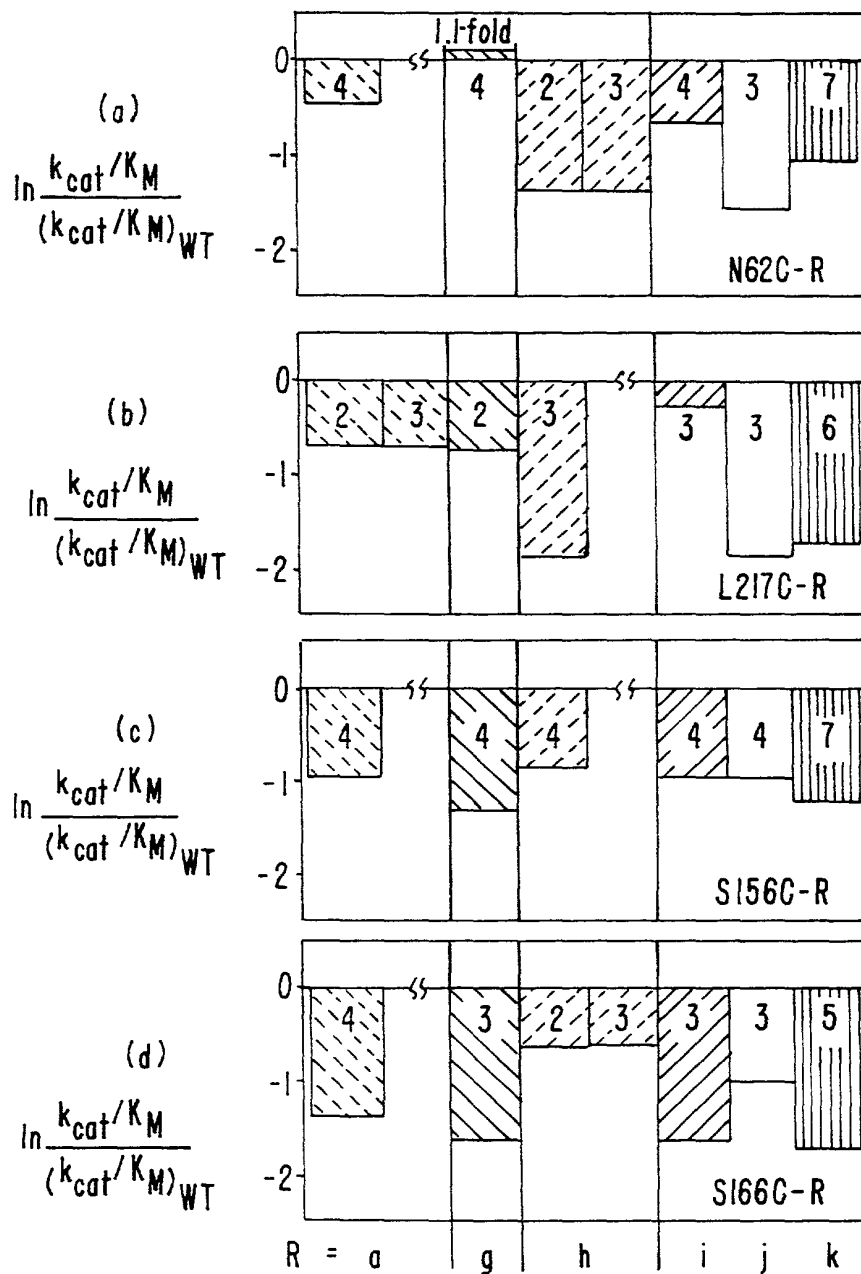


FIG. 11.

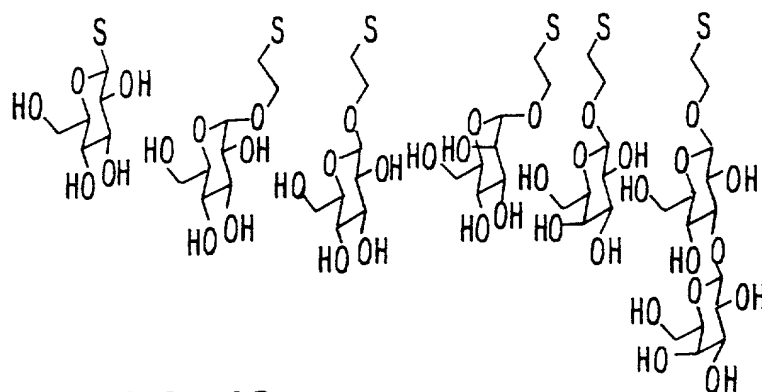
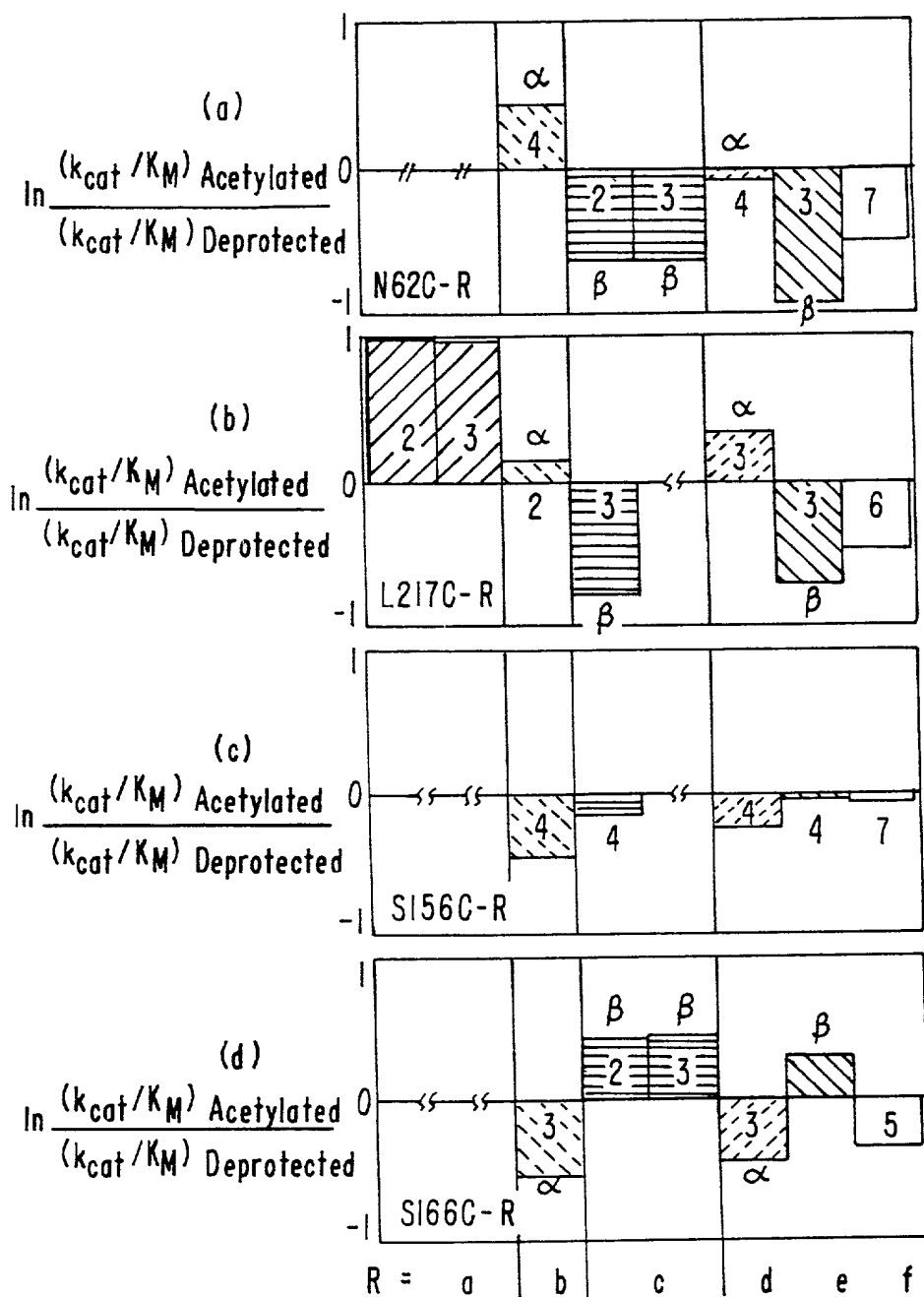


FIG. 12.

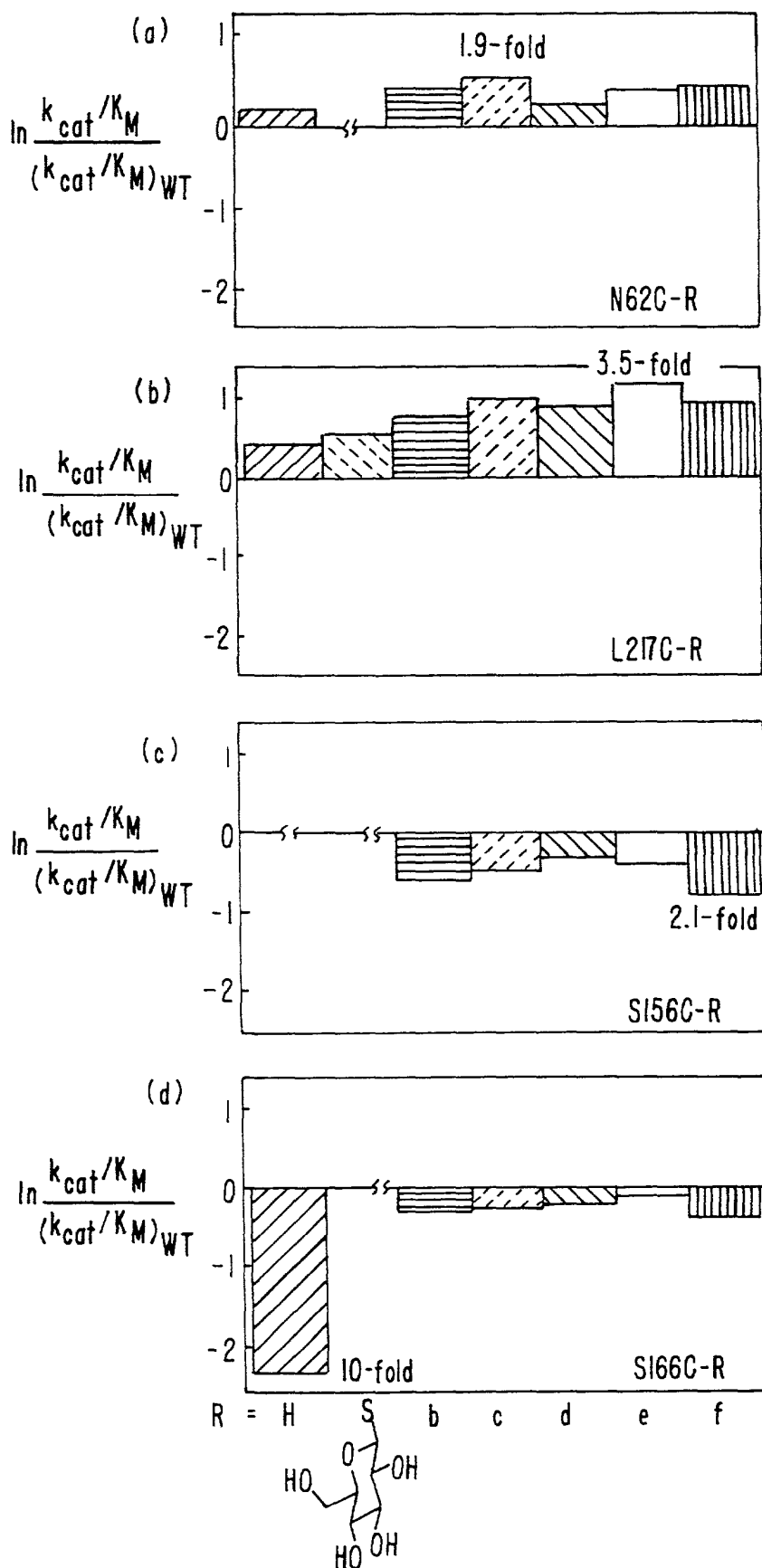


FIG. 13.

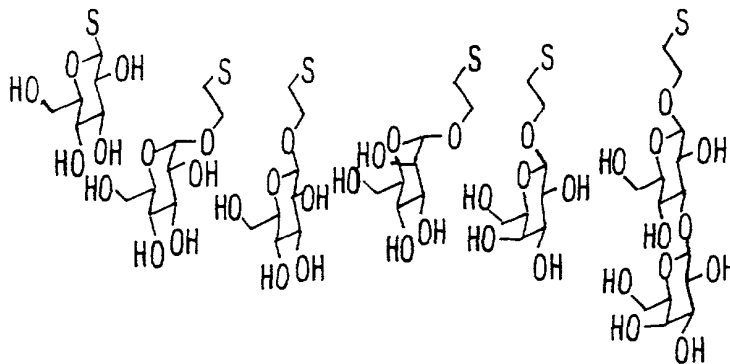
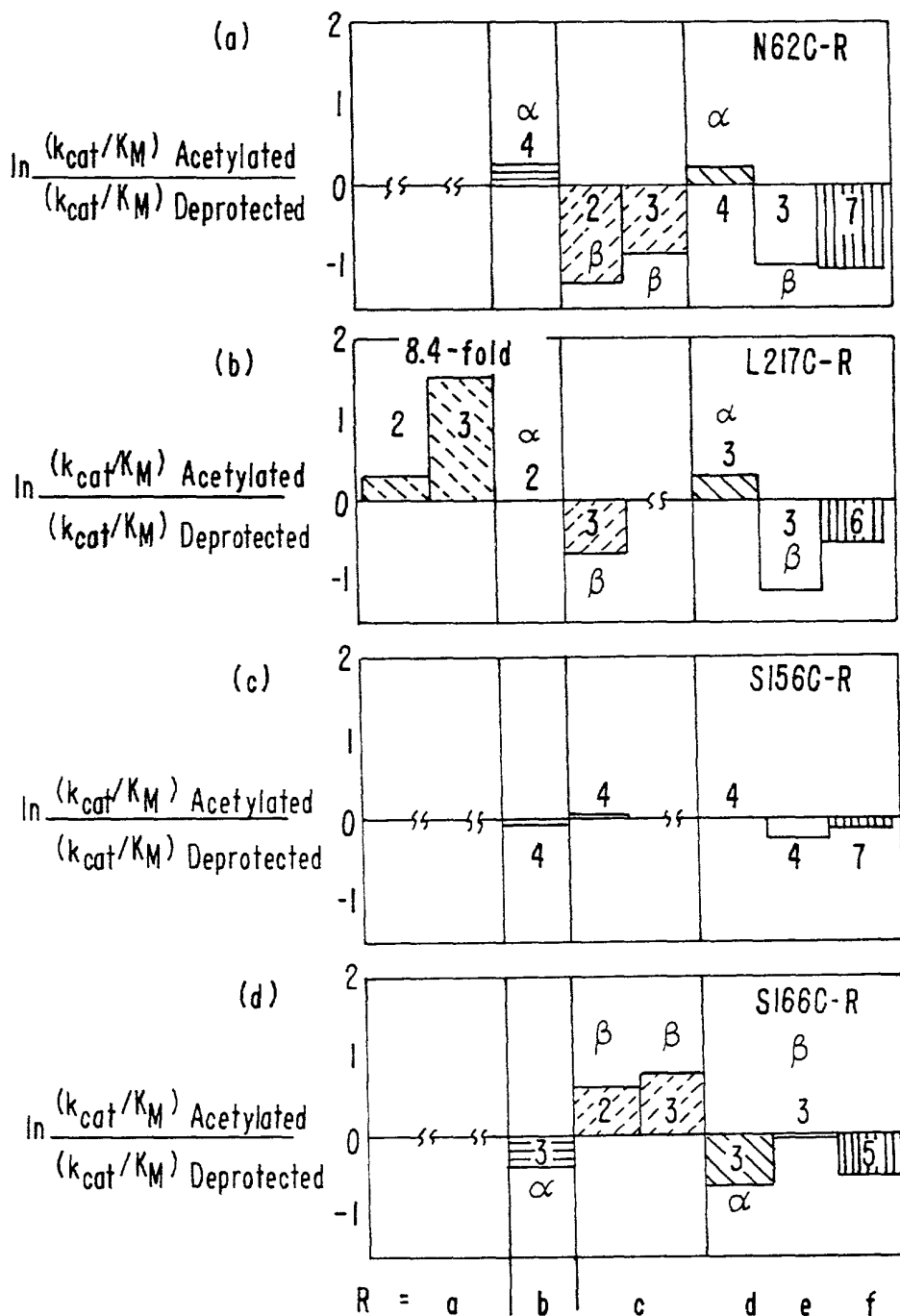


FIG. 14.

10062970.020102

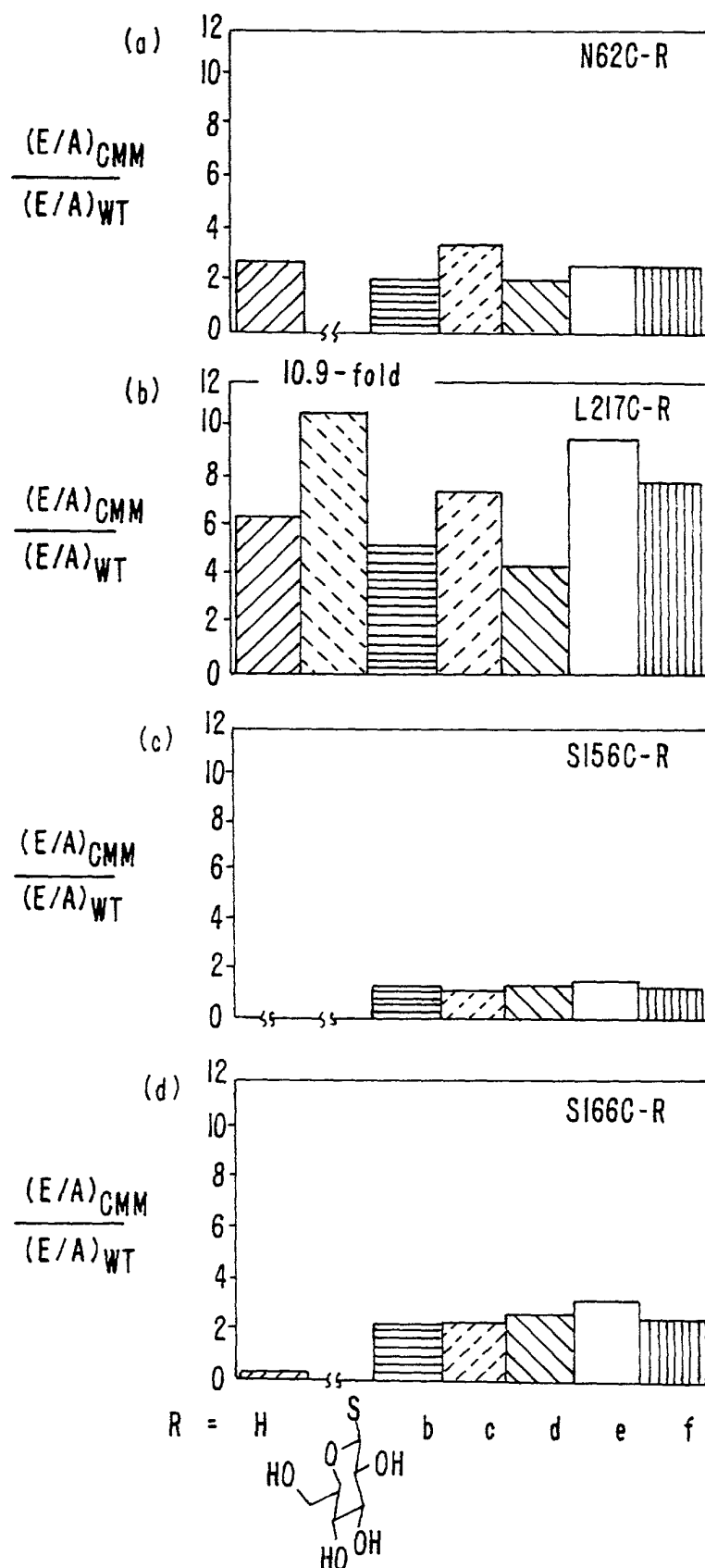


FIG. 15.



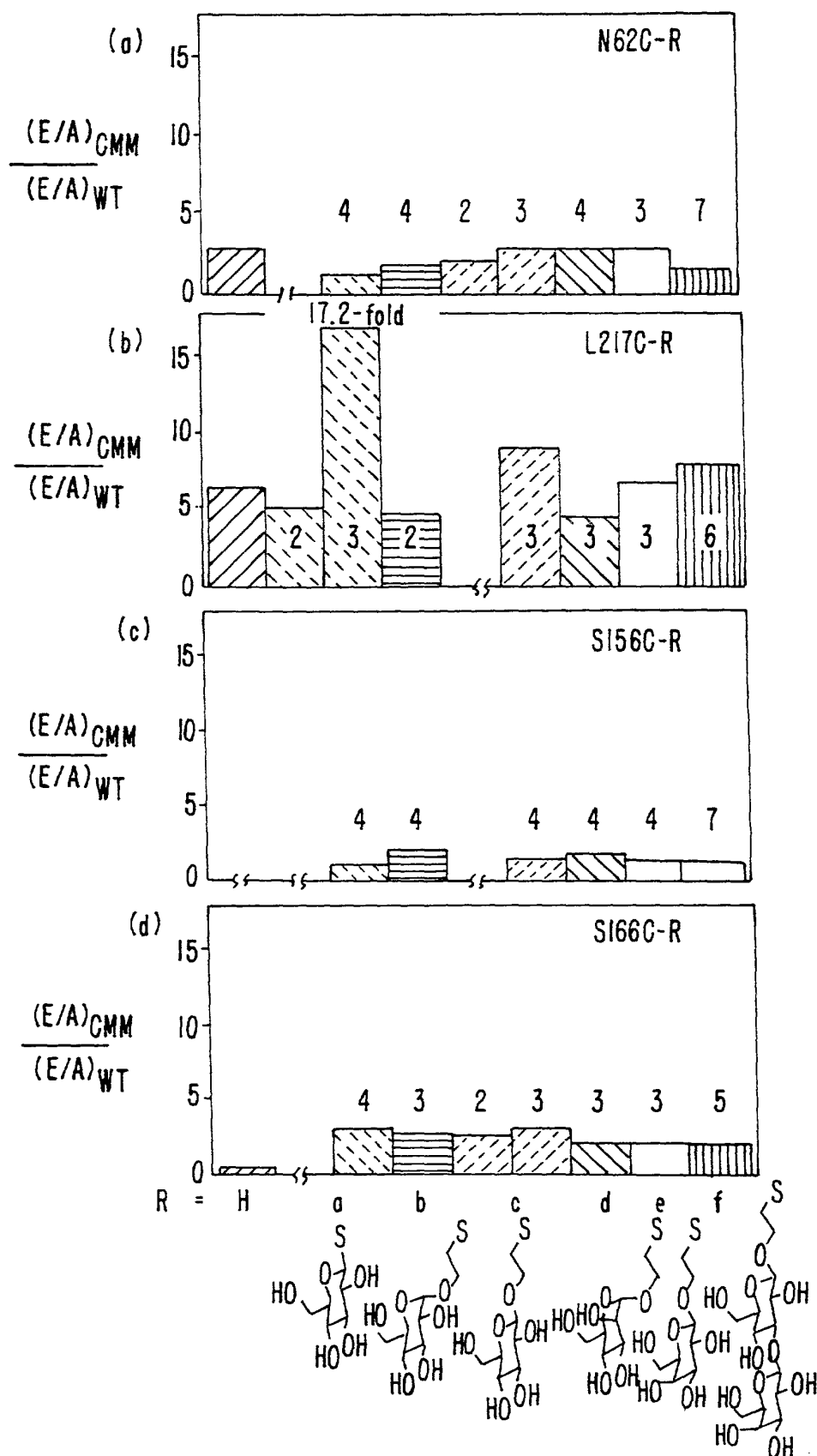
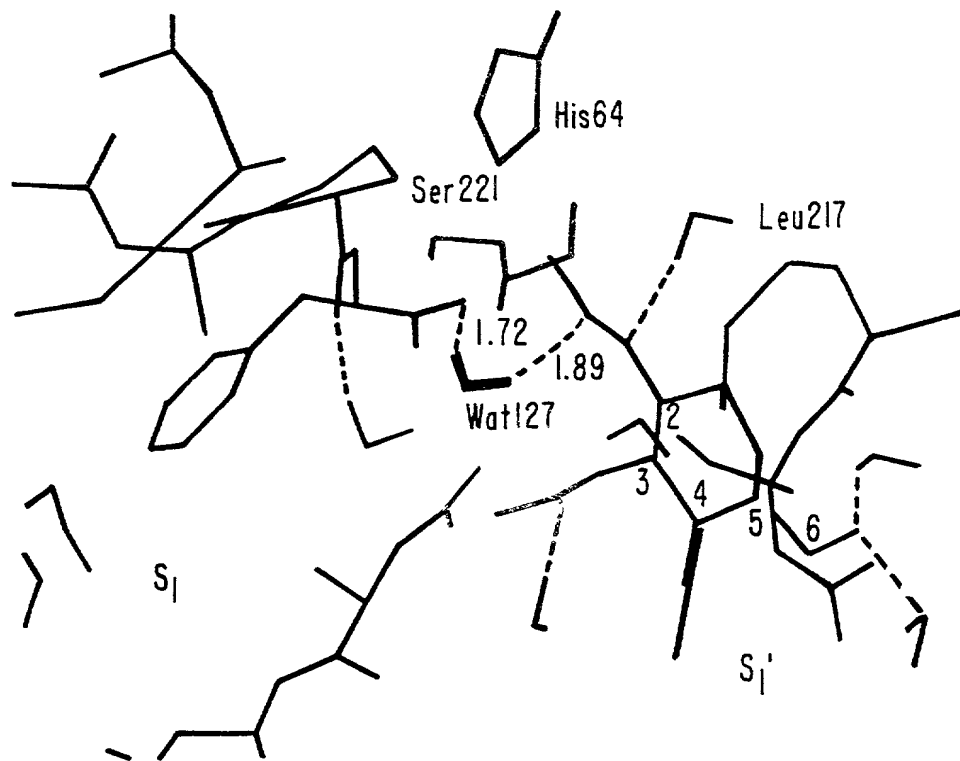
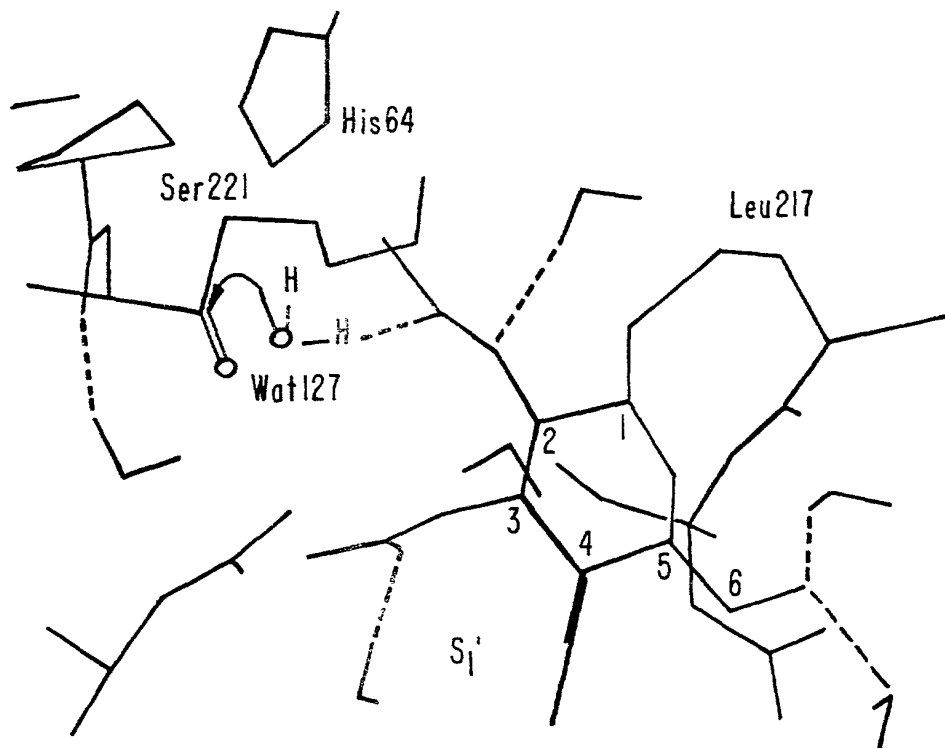


FIG. 16.



**FIG. 17.**



**FIG. 18.**